

Bull Moose Tube EDDY FLOW Steel Pipe Joined by Threading, Bonding or Compression/Grooved Couplings																	
Max Zone of Influence Load (F_{pw}) lbs.						Max. Transverse and 4-way Brace Spacing (ft.) *** According to HLF for the 2006 & 2009 IBC (ASCE 7-05) & C_p for NFPA-13 shown in BOLD TYPE											
Pipe	Transverse Brace Spacing*																
Size	20 ft.	25 ft.	30 ft.	35 ft.	40 ft.	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00
1 1/4	136	109	89	76	64	40	40	37	32	29	26	24	23	21	20	19	18
1 1/2	232	185	152	130	109	40	40	40	35	31	29	27	25	23	22	21	20
2	372	297	244	209	175	40	40	40	38	34	31	28	27	25	24	23	22
2 1/2	549	440	360	309	258	40	40	40	40	36	32	30	28	26	25	24	23
3	809	648	531	455	381	40	40	40	40	37	34	31	29	28	26	25	24
4	1544	1235	1012	867	726	40	40	40	40	40	37	34	32	30	29	28	26

Bull Moose Tube EDDYTHREAD 40 Steel Pipe Joined by Threading, Bonding or Compression/Grooved Couplings																	
Max Zone of Influence Load (F_{pw}) lbs.						Max. Transverse and 4-way Brace Spacing (ft.) *** According to HLF for the 2006 & 2009 IBC (ASCE 7-05) & C_p for NFPA-13 shown in BOLD TYPE											
Pipe	Transverse Brace Spacing*																
Size	20 ft.	25 ft.	30 ft.	35 ft.	40 ft.	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00
1	119	95	78	67	56	40	40	36	31	28	25	24	22	21	20	19	18
1 1/4	218	175	143	123	103	40	40	40	35	31	28	26	25	23	22	21	20
1 1/2	312	250	205	175	147	40	40	40	37	33	30	28	26	25	23	22	21
2	518	414	339	291	243	40	40	40	40	36	33	30	29	27	26	24	23